

ABSTRACT OF THE DISCLOSURE

A power supply terminal for supplying power to a BWB, the power supply terminal including a first terminal member having a pair of engaging holes; a press fit terminal in a U-shape inserted into slits of the first terminal member and having a plurality of press fit pins formed at an end portion of the press fit terminal. The power supply terminal further includes a second terminal member having a pair of engaging projections, the second terminal member being attached to the first terminal member by engaging the engaging projections with the engaging holes; and an electronic part having a pair of plate springs joined to both end portions of the electronic part, the electronic part being attached to the second terminal member by inserting the plate springs into of the second terminal member slits, and the elastic deforming part of each of the plate springs being pressure-contacted with the press fit terminal when the second terminal member is attached to the first terminal member.